



# SLACK WAX

## Heavy & Light

### SPECIFICATION

#### ■ Description

Slack waxes are a welcome by-product of the production of lubricating oils. Have an oil content of from %5 to %30, and their melting point varies from 40°C to 65°C. They can be productively employed in many industrial processes as they are; or they can be mixed, blended, or further refined.

#### ■ Application

Slack Waxes can be used in wax emulsions, as binders and water-proofing in artificial woods; in matches; in jar candles; in rust-protection products; in industrial lubricants; in arena-footing; in soil or turf protection; and in fireplace products.

Parameter	Unit	ASTM	PXW10	PXW40
Kinetic Viscosity @ 100 °C	cSt	D-445	5.0	8.0
Flash Point	°C	D-92	230	265
Specific Gravity @ 15.6	°C	D-1298	820	855
Oil Content	wt%	D-721	15.0	25.0
Congealing Point	°C	D-937	55.0	61.0
Color		D-1500	0.5	2.0
Drop Melting Point	°C	D-127	57.0	65.0

#### ■ Packing

New or used steel drums, ISO Tanks, Flexi Tanks and Jumbo bags.

#### ■ Quality Assurance

Our Slack Waxes are of the highest quality and are manufactured by leading refineries in Middle East to a high quality system complying with and approved to ISO 29001:2003, ISO 14001:2004 and OHSAS 18001:1999, and are fully compliant with ASTM International Standards and Test Methods.